ECS Configuration Change Request

CCR No. 96-0295	**Logged Date** 3/21/96	**Rev.**	**Request Type** CCR

Priority Routine ☐ Urgent ☐ Emergency ☒	**Affected Release** B	**Change Class** II

Title (description) CDR Demo Systems

Documents Affected	**Source Nos** (RID, NCR, etc.) **or Tech Reference**
N/A	David Turanski

RTM Change ☐   **Start New Baseline** ☐

Problem

Need temporary use of 4 co-located X-terminals and designated host machines configured with appropriate demonstration software for CDR lunchtime demonstrations 4/23- 4/26. Demo configuration is required 3/29/96 - 4/26/96. X-terminals must be configured to access the appropriate host machines.

Proposed Solution

See attached

Impact Analysis:

Organizations Affected: BOO ☐   Contracts ☐   ESO ☐   FOS ☐   M&O ☐

QA ☐   Rel. A ☒   Rel. B ☒   Rel. IR1 ☐   MRS ☐   SMO ☐   Subconts ☐

Other _____

Cost: None ☒   Small ☐   Medium ☐   Large ☐
                                          (Not exceeding $100,000)   ($100,000 to $500,000)   (Over $500,000)

Schedule: None ☒   Other

Additional LOC _____   Man-Months _____

Materials

Originator David Turanski _____   _____
                                                                        Signature   Date

Office Release B _____   Office Manager _____
                                                                        Signature   Date

Disposition	Approved ☐	Approved w/Comment ☐	Forward ☐	Disapproved ☐

Comments:

CCB Chairperson _____
                                            Signature   Date

CM01JU95   *ECS*

CDR Demo Hardware and Software Needs

The following is a list of host configurations need for various CDR demos. For each demo, a POC is given. In cases where the required software is already configured on an available host, the name of the host is given. If use of the recommend host machine would interfere with ongoing development or testing, it is recommended that an alternate machine be configured with NFS mounted directories to access the required executables.

The CDR Demo team needs at least two weeks access prior to CDR to configure the applications for demo. Therefore the machines need to be available with the software fully installed and operational no later than March 29th.

MSS Demo (Remedy, Tivoli, HPOV) : Dan Trieschman
The following Hardware and Software Components are needed immediately for CDR Demo purposes. In addition, Demo team members will require sudoroot privileges to these machines.

1) HP Server (735 class or better to handle the load. Recommend a J210 machine. We cannot afford to look under powered in front of the customer.)
      HPUX 9.05
      Action Request System (Remedy) 2.02 w/Sybase 10
      HP OpenView Network Node Manager 3.31
      Tivoli/Management Platform 2.0.2 or 2.5
      Tivoli/Enterprise Console 2.0.2 or 2.5
      Tivoli/Admin 2.0.2 or 2.5
      Tivoli/Courier 2.0.2 or 2.5
      Tivoli/EIF 2.0.2 or 2.5
      C++ development environment
      web server

2) 2- Sun Workstations (SPARC stations will do). Each machine needs:
      Peer SNMP Agent 1.7
      Tivoli/Sentry 2.0.2
      Tivoli Client
      C++ development environment

Autosys Demo : Doug Sims

Requires Sun/Solaris 2.4 w/ Autosys and Sybase Installed. Currently using host plne1sun in the EDF mini-DAAC.

PW2 Demo: Kevin Limperos

Requires access to any PW2 development machine

JEST Demo: Show Chen
Requires access to aurora Sun/Solaris 2.4 (Show's machine)

ESQL Demo: Show Chen

Requires access to nessie Sun/Solaris 2.4

Performance Modeling: Hal Brackett

Requires access to pan Sun Sparc w/ 4 CPUs